Student Name: Evaluation Report Date:						
RTI SUMMARY REPORT FOR LD CRITERIA CHECKLIST						
	UNIVERSAL SCREE	NING INFORMA	TION			
Screening Date(s)	Method	Student's Performance		de Level Minimum Proficiency		
			~0			
		<b>.</b>				
	PROGRESS MOI					
Date(s) Administered	Assessment Tool(s)	Student's Performance	Gra	de Level Minimum Proficiency		
				·		
		Co				
	SUMMARY OF T					
Meeting Date	(Data team, grade-level team, subject Student Need	nrea team, RTI team meetings, etc.)  Decisions				
[Describe two or mo	SCIENTIFIC RESEARCH ore interventions that are matched to the			ne ner session)		
	uency (i.e., number of sessions per week			10 per ecceion,		
Area of Need		Intervention:				
basic reading skills reading comprehe						
reading fluency skills mathematics calculation		Intensity	Frequency	Duration		
listening comprehe	ension mathematics problem solving					
Results:		1	1	_1		

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Area of Need	Intervention:					
basic reading skills oral expression						
reading comprehension written expression						
reading fluency skills mathematics calculation	Intoncity	Enganonar	Dunation			
listening comprehension mathematics problem solving	Intensity	Frequency	Duration			
Results:						
Testino.						
Area of Need	Intervention:					
basic reading skills oral expression						
reading comprehension written expression						
reading fluency skills mathematics calculation						
listening comprehension mathematics problem solving	Intensity	Frequency	Duration			
Insterning comprehension in mathematics problem solving						
D 1/						
Results:						
FIDELITY OF IN	TEDVENTION					
(Documentation of the effective delivery of the inst		entation of interventions	6)			
Fidelity Check Date Evaluator		atervention Observed	5)			
Fidelity Check Date Evaluator	IIISU UCUOII/II	nervention Observed				
	6					
☐ Interventions were delivered as designed.						
PARENTA	L INPUT					
TAILLIAND IN OT						
Date(s) School Requested Parental Input:						
Means by Which Input was Requested:						
Parental Input Regarding Identification of Student Needs:						
The student is making sufficient response to scientific research based interreptions						
☐ The student is making sufficient response to scientific, research based interventions.						
☐ The student is not making sufficient response to scientific, research based interventions.						
$\square$ The student is making sufficient response to scientific, research based interventions and the						
interventions required to sustain this response can only be provided through special education						
services.						

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